

## PATENTS

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**In the Specification:**

Please replace the paragraph beginning on page 30, line 12, with the following paragraph:

Fig. 11 depicts a light system 1100 with multiple elements, each of which is controlled by a control system. The light system 1100 includes a first element 1102, which consists of an object or surface lit by color-changing illumination, such as by a light engine 110 or system 400 described above (including a first controller 108A), as well as a second element 1104, which is similarly controlled (i.e., including a second controller 108B). In embodiments, the first element 1102 is placed in viewing proximity to the second element 1104 to produce illumination effects that represent the combination of the two elements 1102, 1104. For example, the element 1102 can be controlled to illuminate in colors that are the same as those of the element 1104, that are complementary to those of the element 1104, that contrast with the color of the element 1104, or that follow the colors of the element 1104 in time. In an embodiment, the colors of the two elements 1102 and 1104 are controlled to be generated in complementary color pairs, such as red/green, blue/orange, and yellow/purple. Many attractive effects can be created through coordinated layering of different color controlled illuminated objects, surfaces or the like. While Fig. 11 shows a two-element system, it should be understood that many-layered systems where the elements are in proximity to each other can be encompassed herein.